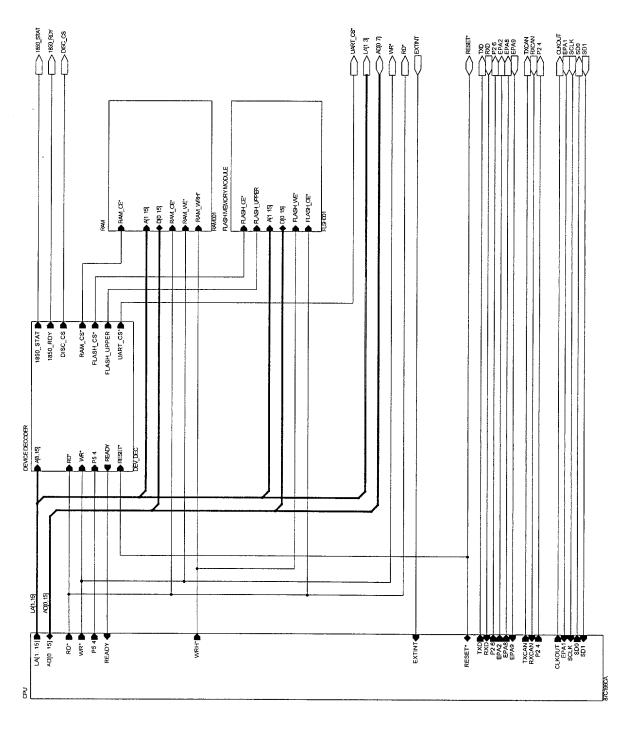
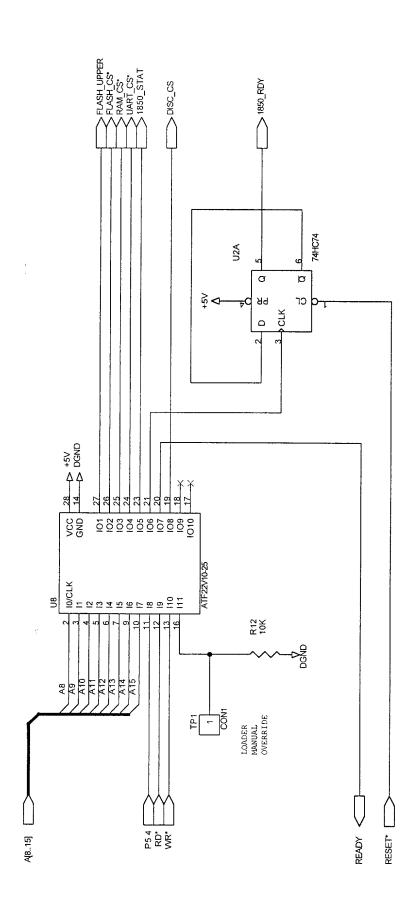
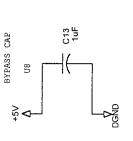
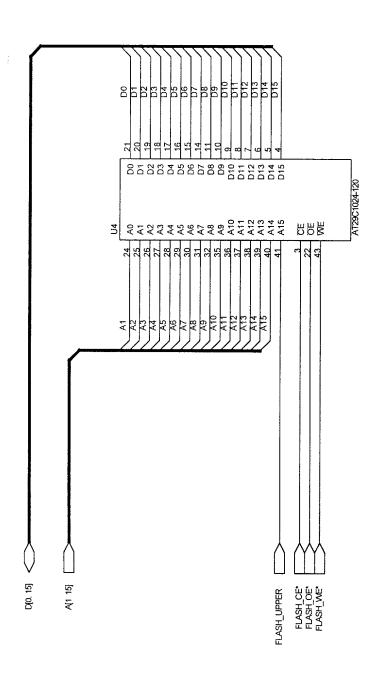
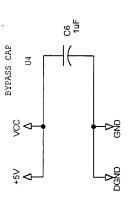
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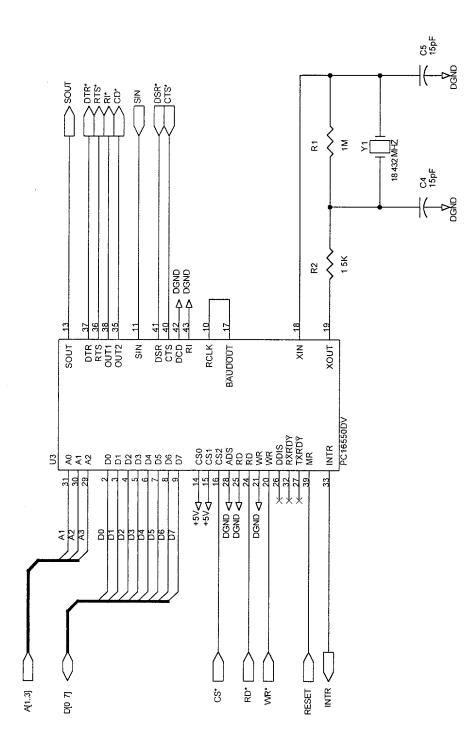


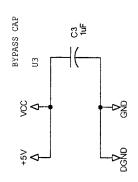




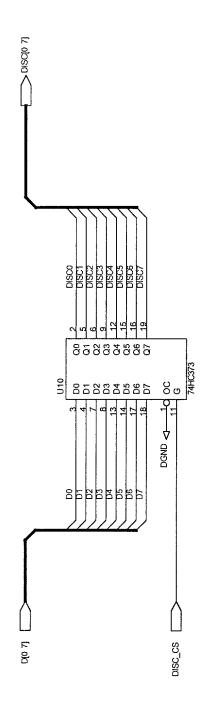


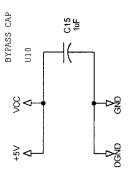


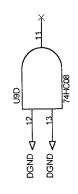


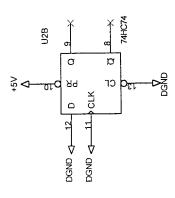


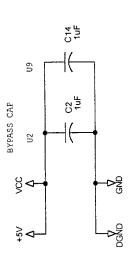
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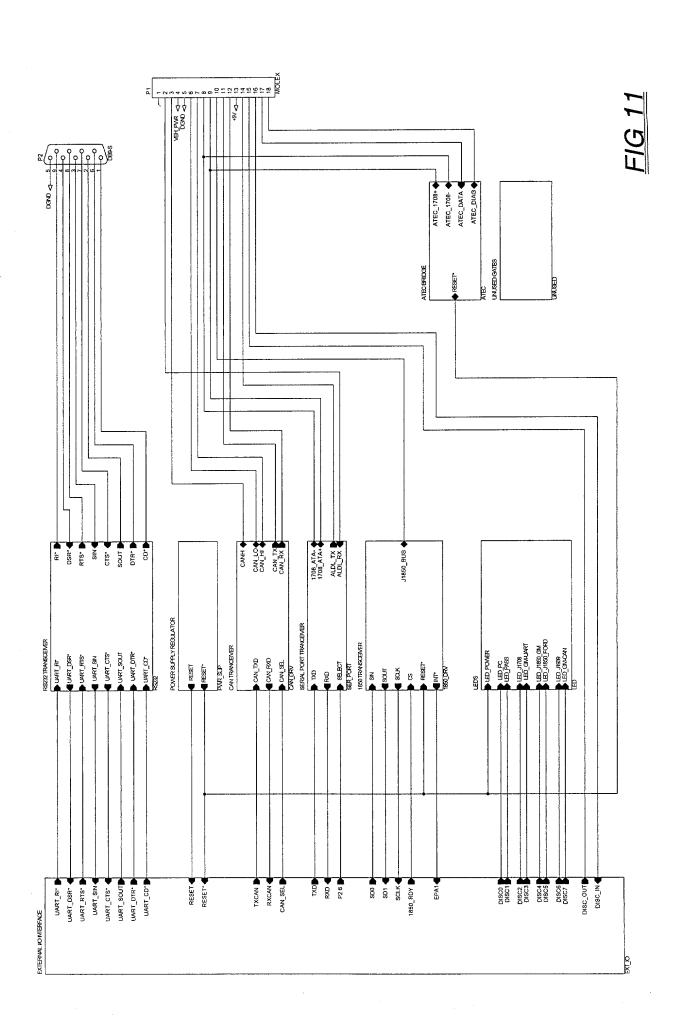


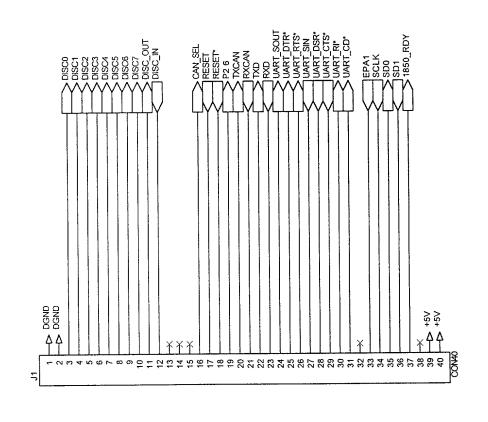


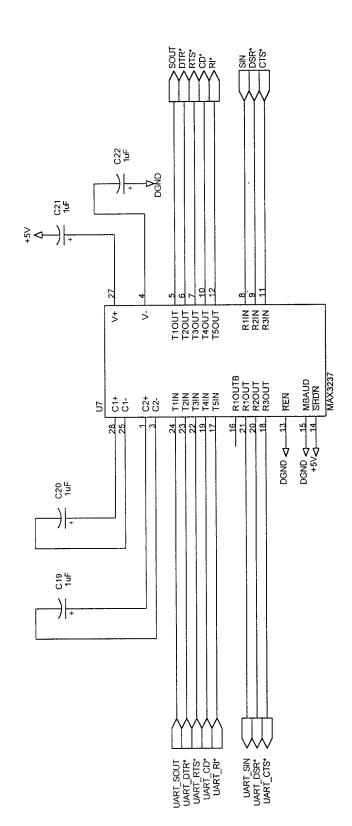


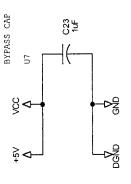


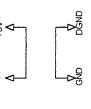


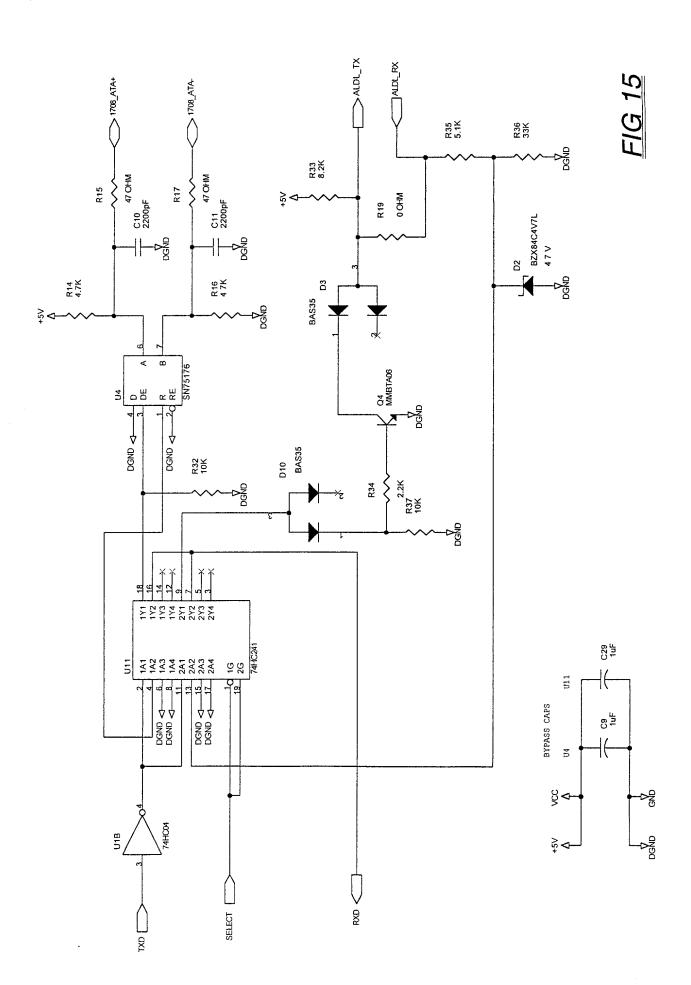


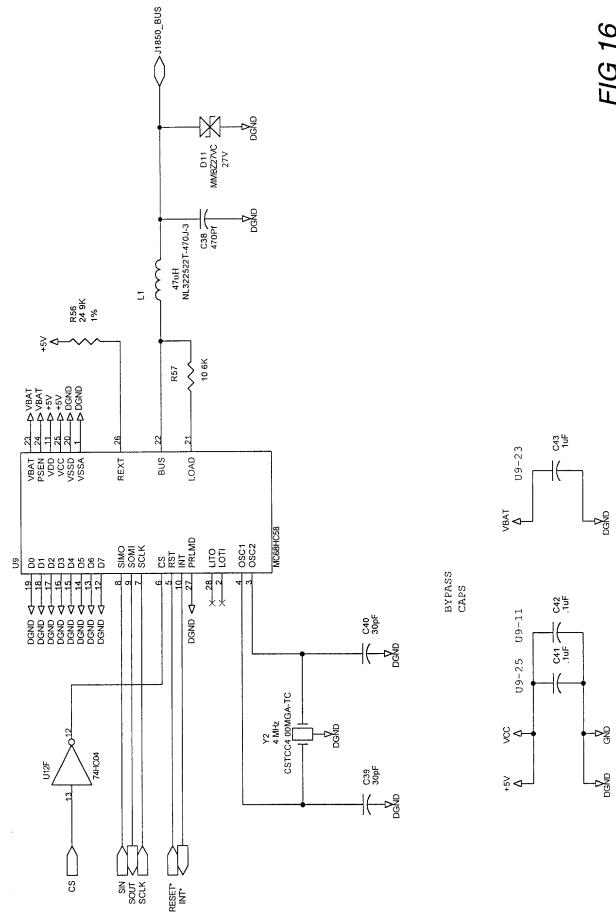


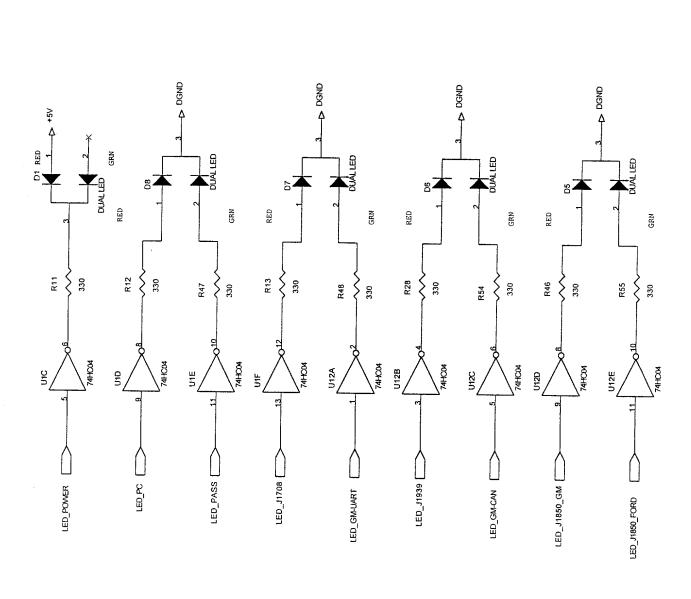












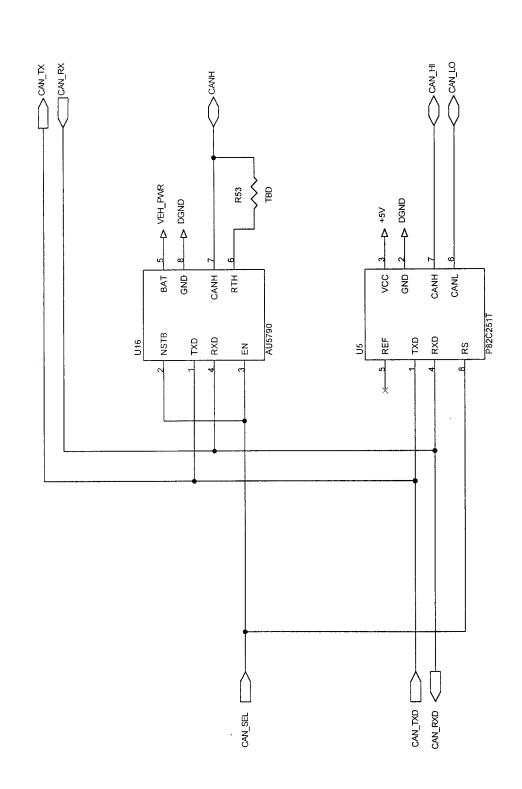
BYPASS CAP

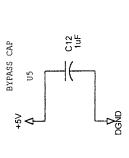
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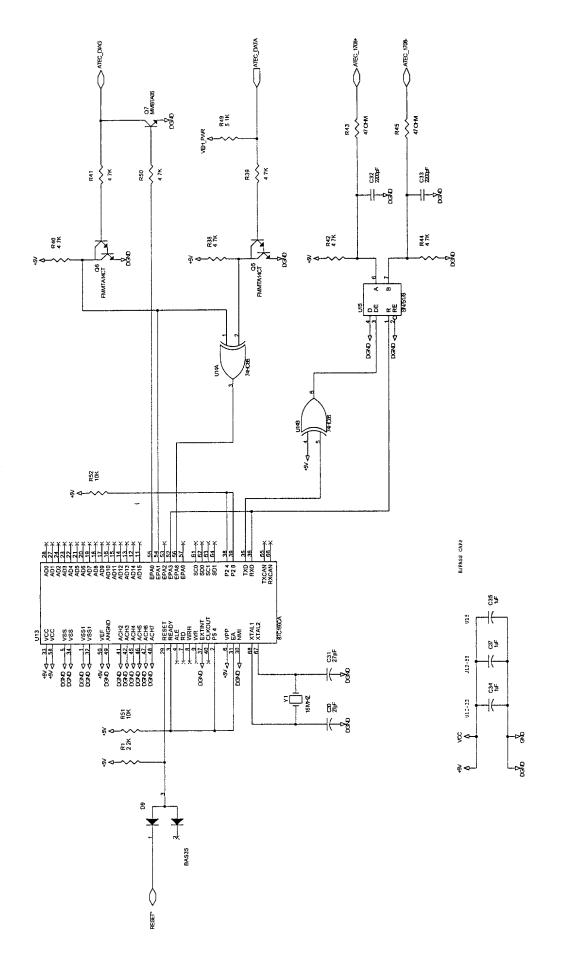
\$ 4

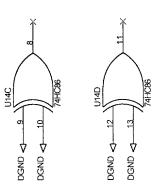
2 H

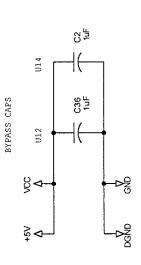
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<u>FIG 21</u>

 \boldsymbol{LED} No. 1 $\boldsymbol{(red)}$ - Black text, Power, indicates power on when illuminated.

FIG 22

LED No. 2 - Black text, Mode, plus red and green text as shown below:

Red text	Corresponding meaning for LED when illuminated (red)	
DPA	Normal operation of the DPA unit. Flashes red only when serial communications with PC is occurring.	

Green text	Corresponding meaning for LED when illuminated (green)
PASS	Normal DPA operation is suspended, and the protocol pass-through functionality is
	activated. Indicated by steady flashing green.

Note:	Alternating red/green indicates reflash (reprogramming) in progress.

<u>FIG 23</u>

\boldsymbol{LED} $\boldsymbol{No.~3}$ - Red and green text as shown below:

Red text	Corresponding meaning for LED when illuminated (red)	
J1939	Dual-wire CAN is in operation: (J1939, Standard CAN or J2284 High-speed CAN)	
	Flashes red when valid bus traffic is present.	

Green text	Corresponding meaning for LED when illuminated (green)	
SW CAN	Single-wire CAN is in operation: J2411 (if implemented). Flashes green for bus traffic.	

FIG 24

LED No. 4 - Red and green text as shown below:

Red text	Corresponding meaning for LED when illuminated (red)	
J1850	Chrysler J1850 protocol is in operation (if implemented). Flashes red for bus traffic.	

Green text	Corresponding meaning for LED when illuminated (green)	
Class II	GM Class II J1850 protocol is in operation. Flashes green for bus traffic.	

FIG 25

\boldsymbol{LED} $\boldsymbol{No.}$ 5 - Red and green text as shown below:

Red text	Corresponding meaning for LED when illuminated (red)	
J1708	J1708 protocol is in operation. Flashes red for bus traffic	

Green text	Corresponding meaning for LED when illuminated (green)	
	One of several UART protocols is in operation: GM Class I (ALDL), ISO 9141-2, ISO	
`	9141-1989, ISO-9141-Special (for Case). Flashes green for bus traffic.	

FIG 26

Dearborn Group DPA III	3 ⊕ (D6)
Mode Power 2 ⊕ 1 ⊕ (D8) (D1)	4 ⊕ (D5)
	5 ⊕ (D7)

Note: Characters within parenthesis refer to schematic designations (Fig.17).